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122. (Amended) A vaccine to induce protection against RSV, which comprises an immunologically sufficient amount of the isolated attenuated recombinant RSV of claim 63 in a physiologically acceptable carrier.

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By Corot.	1 2	123. (Amended) The vaccine of claim 122, formulated in a dose of 10 ³ to 10 ⁶ PFU of the attenuated RSV.
35	1 2 3 4	127. (Amended) An isolated polynucleotide molecule comprising a respiratory syncytial virus (RSV) genome or antigenome which is modified by a deletion, insertion, substitution, rearrangement, or nucleotide modification of a cis-acting regulatory sequence, or by introduction of a translation termination codon.
Blo	1 2 3 4 5 6 7	146. (Amended) A method for producing an infectious respiratory syncytial virus (RSV) particle from one or more isolated polynucleotide molecules encoding said RSV, comprising: expressing in a cellor cell-free lysate an expression vector comprising an isolated polynucleotide comprising a recombinant RSV genome or antigenome which is modified by a deletion, insertion, substitution, rearrangement, or nucleotide modification of a cis-acting regulatory sequence, or by introduction of a translation termination codon.